

Agenda

Nuclear Regulatory Commission/Department of Energy Technical Exchange on Yucca Mountain Surface and Subsurface Facilities

September 14, 2004
7:30 A.M. - 5:30 P.M. (PT)
10:30 A.M. - 8:30 P.M. (ET)

September 15, 2004
8:00 A.M. - 2:15 P.M. (PT)
11:00 A.M. - 5:15 P.M. (ET)

Bechtel SAIC Company, LLC
Conference Room 915
9960 Covington Cross
Las Vegas, Nevada

And via videoconferencing to:

U. S. NRC
T-7A1
11545 Rockville Pike
Rockville, MD

CNWRA
Bldg. 189
6220 Culebra Road
San Antonio, TX

INTERESTED PARTIES MAY PARTICIPATE IN THE MEETING VIA TELECON BY CALLING
1-800-638-8081- Passcode 2232# or 301-231-5539 - Passcode 2232#

Day 1
September 14, 2004

7:30 A.M.	Introduction and Purpose of Meeting	T. Kobetz, NRC J. Price, DOE
7:40 A.M.	Opening Remarks and Introductions	E. Collins, NRC J. Ziegler, DOE
8:00 A.M.	Surface Facility Concept of Operations <ul style="list-style-type: none">- Waste Forms<ul style="list-style-type: none">- Canistered and Uncanistered Waste- Waste Package Handling- Normal Movement of Waste<ul style="list-style-type: none">- Transportation Casks- Waste Transporters- Waste Packages- Aging Facility<ul style="list-style-type: none">- Site-specific Casks	R. Craun, DOE
9:00 A.M.	Break	All
9:15 A.M.	Surface Facility Design and Operations: <ul style="list-style-type: none">- Waste Transfer Operations<ul style="list-style-type: none">- Transportation Casks- Waste Packages- Waste Transfer Cells- Waste Package Closure Cells- Loading of Waste Transporters- Remediation	S. Cereghino, BSC

Day 2 Agenda

NRC/DOE Technical Exchange on Yucca Mountain Surface and Subsurface Facilities

September 15, 2004
8:00 A.M. - 2:15 P.M. (PT)
11:00 A.M. - 5:15 P.M. (ET)

8:00 A.M.	Introductions	T. Kobetz, NRC
		J. Price, DOE
8:15 A.M.	Update of Preclosure Safety Analyses	S. Cereghino, BSC
	<ul style="list-style-type: none">- Process Overview- Preclosure Safety Analysis Products- Identification of External Hazards<ul style="list-style-type: none">- Screening Analysis- Functional Areas<ul style="list-style-type: none">- Identification of Internal Hazards- Summary of Key Repository Initiating Events<ul style="list-style-type: none">- Commercial Spent Nuclear Fuel Drops- DOE Canister Drops- Drops of Casks- Classification of Event Sequences<ul style="list-style-type: none">- Discussion of Safety Strategy- Consequence Analyses of Key Repository Initiating Events<ul style="list-style-type: none">- Prevention and/or Mitigation Features- Important-to-Safety vs non-ITS Structures, Systems, and Components- Q-List- Procedural Safety Controls	
9:30 A.M.	Break	All
9:45 A.M.	Update of Preclosure Safety Analyses (continued)	S. Cereghino, BSC
11:45 A.M.	Public Comments	Public
12:00 P.M.	Lunch	All
1:00 P.M.	Caucus	NRC/DOE
1:45 P.M.	Summary Discussions	NRC/DOE
2:00 P.M.	Closing Remarks	NRC/DOE
2:15 P.M.	Adjourn	All